**ETN Global** invites you to its quarterly webinar series

R&D Activities on sCO<sub>2</sub> in Europe: *Components challenge: heat exchangers* [2] – *primary heaters* 

**Registrations** 





## Agenda:

- CFD-aided conceptual design of a cooler in sCO<sub>2</sub> cycles for novel waste-heat-to-power (WH2P) plant layouts (Panagiotis Drosatos)
- Development of a high-efficiency particle-sCO<sub>2</sub> heat exchanger for CSP applications (Maxime Rouzès)
- How additive manufacturing will help the energy sector: application to the primary heat exchanger in a sCO<sub>2</sub> cycle (Damien Serret)



## Speakers:

Panagiotis Drosatos (Centre for Research & Technology Hellas -CERTH)

> Maxime Rouzès (John Cockerill)

Damien Serret (TEMISTh)